IN THE CLAIMS

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A suspension device for an electric pump of an assembly for drawing fuel in a motor vehicle, the device comprising: an outer support suitable for surrounding the electric pump, centered on an axis parallel to the axis of the electric pump, and adapted to be secured to the fuel-drawing assembly; and at least [one] two resilient [arm] arms connected to the inside periphery of said outer support, which resilient [arm] arms [extends] extend essentially in a plane that is transverse to the axis of said outer support and [possesses] possess a concave shape facing the axis of the electric pump, wherein each resilient arm is in the form of a circular wall which extends between a first end linked by molding to the inside periphery of said outer support and a second free end which can be deformed and which is provided with a stud which rests on the outside periphery of said electric pump, without penetrating said outside periphery of said electric pump, without penetrating said outside periphery of said electric pump without penetrating said outside periphery of said electric pump so as to allow a relative rotation between said stud and said electric pump [such as to rest at least substantially tangentially against the body of the electric pump over a fraction of its length in order to support it at a distance from the outer support].
- 2. (Original) A device according to claim 1, wherein the outer support is formed by a closed ring.
- 3. (Original) A device according to claim 1, wherein the outer support is formed by an open ring.

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4. (Original) A device according to claim 1, wherein each arm carries a plurality of studs adapted
to apply identical stresses to a central electric pump body.
5. (Cancelled)
6. (Cancelled)
7. (Cancelled)
8. (Cancelled)
9. (Original) A device according to claim 1, wherein the mean radius of each arm relative to a center coinciding with the axis of the pump decreases going towards the free end of the arm.
10. (Cancelled)
11. (Cancelled)
12. (Cancelled)
13. (Cancelled)

- 14. (Original) A device according to claim 1, wherein the resilient arms are symmetrical about the axis 0-0 of the ring.
- 15. (Original) A device according to claim 1, wherein the ring and the resilient arms are made by a single molding of plastics material.
- 16. (Original) A device according to claim 1, the device being made of polyoxymethylene.
- 17. (Original) A device according to claim 1, the device being designed to be supported on a fuel-drawing assembly.
- 18. (Original) A device according to claim 1, the device being formed integrally on an element of a fuel-drawing assembly.
- 19. (Original) A device according to claim 1, wherein one arm carries means adapted to act as an axial support for the electric pump.
- 20. (Original) A device according to claim 1, having means suitable for constituting an angular abutment for the electric pump body.
- 21. (Original) An assembly for drawing fuel in a motor vehicle, the assembly including an electric pump suspension device according to claim 1.

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- 22. (Cancelled)
- 23. (Cancelled)

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